

SNS COLLEGE OF TECHNOLOGY

(An Autonomous Institution)



COIMBATORE-35

## DEPARTMENT OF ENGLISH

### **Imperative instructions**

#### **Explanation:**

Writing instructions find an important place in technical writing. One needs to make instructions for various purposes such as installing a new software package, assembling a piece of equipment, using a new device, trouble shooting a problem and so on. In general, instructions should be clear, precise, understandable, complete and above all, user-friendly

### **Guidelines to write instructions:**

- 1) Use the imperative form. eg "Close the lid lightly".
- 2) Begin each step with an action verb.
- Frame each step in such a way that it focuses on a single task.
- 4) Number the steps to avoid ambiguity and ensure the correct order of the procedure.
- 5) Leave enough white space between steps.
- 6) If numbered steps are not practical, use a standard paragraph format with the appropriate transition words such as 'first', 'next', 'then', 'finally, to show the sequence of action.

- Use the words 'Notes', 'Tips", "Caution' and 'Warnings', wherever necessary in order to highlight the important information.
- 8) Use simple and direct language free from jargon and ambiguity.
- 9) Review your document for technical accuracy.

## Example 1:

# Write a set of eight instructions that could be followed by students in the college library.

- 1. Leave the bags belongings (other than valuables) at the counter provided at the entrance
- 2. Observe Silence inside the library
- 3. Borrow books by producing the ID card and the library card
- 4. Check the condition of the book before borrowing
- 5. Renew the books by physically producing the book
- 6. Pay fines as per rules when your book is overdue
- 7. Do not tear pages or make markings on the book, because misuse of library facilities is an offence and calls for punishment
- 8. Keep the library and the environment clean and tidy

### Example 2:

## Write a set of eight instructions to be followed to maintain laptops in good condition.

1. Shut off the laptop power, when the laptop is searching for WIFI connection

- 2. Don't allow the laptop to be overheated. Make sure that it is placed on a cool surface and keep the cooling fans free of dust.
- 3. Allow the laptop battery to lose its entire charge before connecting it to a power outlet Charging the battery when it still has charge left can result in the battery's future failure of charging the entire battery
- 4. Fully charge the battery when you do charge up. If the battery is not charged 100 percent, the battery will adapt itself and will not charge fully
- 5. Don't let your laptop in standby mode which will drain the battery
- 6. Reformat the harddrive, whenever the laptop is infected by spyware and virus. Follow the instruction on the restore CD.
- 7. Use a sponge or a piece of clean cloth for cleaning the narrow spaces in the laptop Make sure to have a good laptop case that can protect it from the sun and moisture.

## Example 3:

# Write a set of eight instructions that could be followed by students in the examination hall.

- 1. Enter the examination hall atleast 10 minutes before the stipulated time
- 2. Carry only the hall ticket, pen, pencils, etc. that are required for the examination
- 3. Leave the mobiles and all papers outside the hall
- 4. Find and sit in the seat with your registration number
- 5. Maintain strict silence after entering the hall
- 6. After the answer script booklet and question papers are issued, check to see whether all the papers are intact and the questions are clearly visible
- 7. Fill all the information on the first page of the answer script before answering the questions

- 8. Do not turn here and there during the course of the examination
- 9. Before submitting the paper, check whether you have answered all the questions.

### Example 4:

The number of road accidents keep increasing day by day and many valuable lives are lost. Write a set of eight instructions that the users of road should follow to overcome the problem.

- 1. Follow the traffic rules, and obey the signals
- 2. Wear helmet while riding a two-wheeler
- 3. Do not use cellphone while driving
- 4. Do not drink and drive
- 5. Adhere to the lane discipline
- 6. Do not try to overtake
- 7. Avoid rash driving
- 8. Use pedestrian cross and subways for crossing. Don't dart across the roads

### Example 5:

# Write important instructions to be followed in the chemistry laboratory to avoid unforeseen accidents.

Instructions to be followed in the chemistry laboratory.

- 1. Always wear shoes and lab coats while entering a chemistry laboratory and use gloves and apron while using concentrated solutions.
- 2. Keep strong acids on sand mound
- 3. Be careful not to add excess reagents.
- 4. Always wash all apparatus with distilled water before and after use.

- 5. Any residual chemical could cause dangerous reactions
- 6. Keep the test tube in a slanting position away from the face while using it.
- 7. Switch off the burners when not in use